IEEE Xplore® DIGITAL LIBRARY
Home | Login | Logout | Access Information | Alerts | Purchase History | Cart | Sitemap | Help
Welcome United States Patent and Trademark Office
IEEE
Search Results
BROWSE SEARCH IEEE XPLORE GUIDE SUPPORT

Results for "((space <near/3> diversi* <near/3> interleav* and (dfe or equaliz* or equalis*))<in&g..."
Your search matched **2** of **2508823** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

e-mail printer friendly

Join IEEE Now
Learn More >

Search Options
View Session History
New Search

Key
IEEE JNL — IEEE Journal or Magazine
IET JNL — IET Journal or Magazine
AIP JNL — AIP Journal
AVS JNL — AVS Journal
IEEE CNF — IEEE Conference Proceeding
IET CNF — IET Conference Proceeding
IEEE STD — IEEE Standard
Indicates open access content

Modify Search

((space <near/3> diversi* <near/3> interleav* and (dfe or equaliz* or equalis*))<in>metadata Search >

Check to search only within this results set

Display Format: Citation Citation & Abstract

IEEE/IET/AIP/AVS | Books | Educational Courses | Application Notes [Beta]
Practical applied content provided by GlobalSpec to explain, illustrate and promote technologies. Not reviewed or endorsed by the IEEE.

view selected items Select All Deselect All

1. **Performance evaluation of equalization with TCM and diversity in mobile radio environments with cochannel interference**

Yue Chen; Chuang, J.C.-I.; Letaief, K.B.;
Communications, 1997. ICC 97 Montreal, 'Towards the Knowledge Millennium'. 1997 IEEE International Conference on
Volume 1, 8-12 June 1997 Page(s):71 - 75 vol.1
Digital Object Identifier 10.1109/ICC.1997.604948
AbstractPlus | Full Text: PDF(428 KB) IEEE CNF
Rights and Permissions

2. **Comparison of QPSK and TCM schemes in frequency-selective fading channels**

Yue Chen; Chuang, J.C.-I.;
Vehicular Technology Conference, 1996. 'Mobile Technology for the Human Race'., IEEE 46th
Volume 1, 28 April-1 May 1996 Page(s):482 - 486 vol.1
Digital Object Identifier 10.1109/VETEC.1996.503494
AbstractPlus | Full Text: PDF(472 KB) IEEE CNF
Rights and Permissions

Help Contact Us Privacy & Security IEEE.org
Indexed by Inspec®
© Copyright 2010 IEEE – All Rights Reserved